Fig. 1

```
1    SQPQAVPPYA SENQTCRDQE KEYYEPQHRI CCSRCPPGTY VSAKCSRIRD    50
51   TVCATCAENS YNEHWNYLTI CQLCRPCDPV MGLEEIAPCT SKRKTQCRCQ    100
101  PGMFCAAWAL ECTHCELLSD CPPGTEAELK DEVGKGNNHC VPCKAGHFQN    150
151  TSSPSARCQP HTRCENQGLV EAAPGTAQSD TTCKNPLEPL PPEMSGT       197
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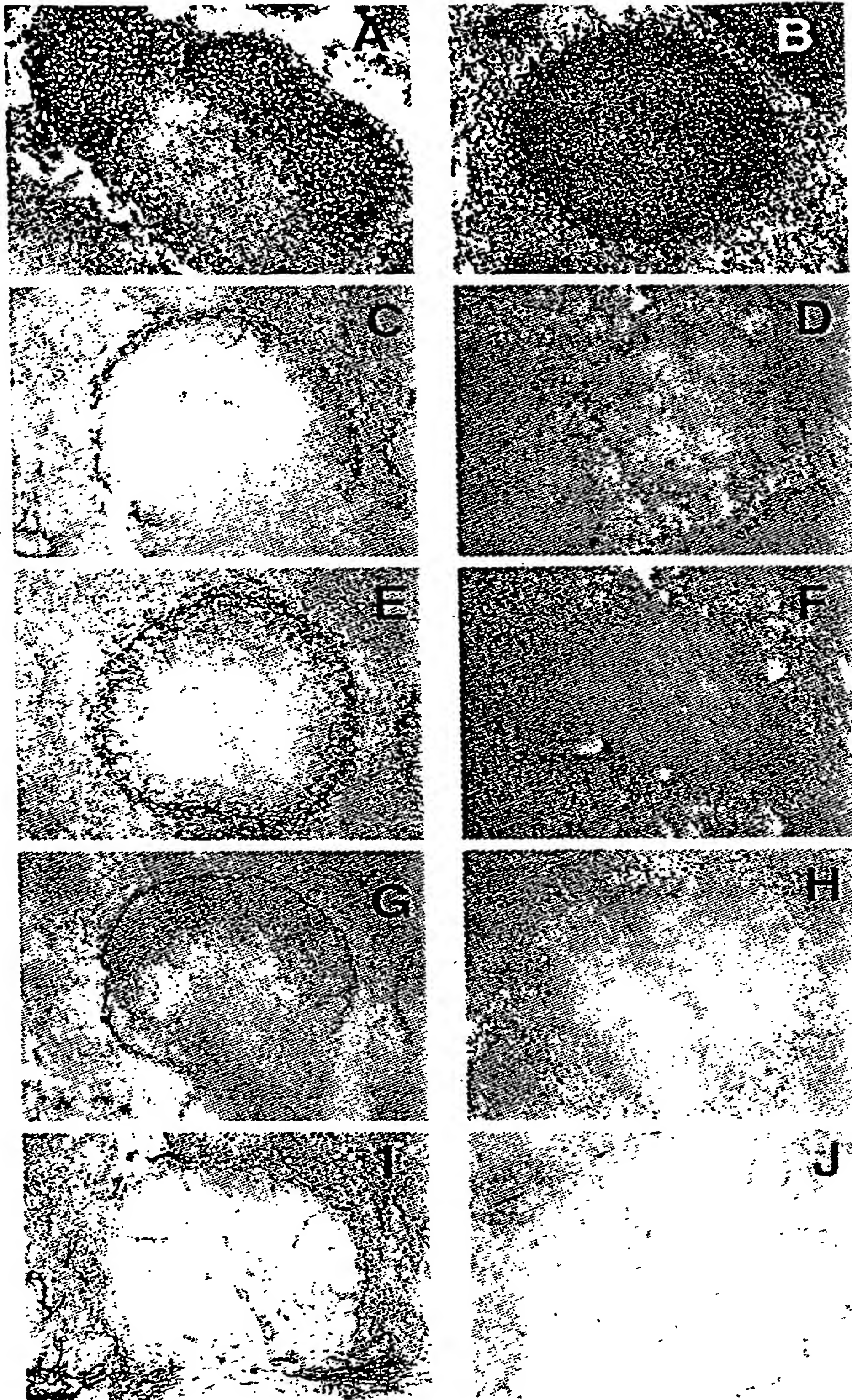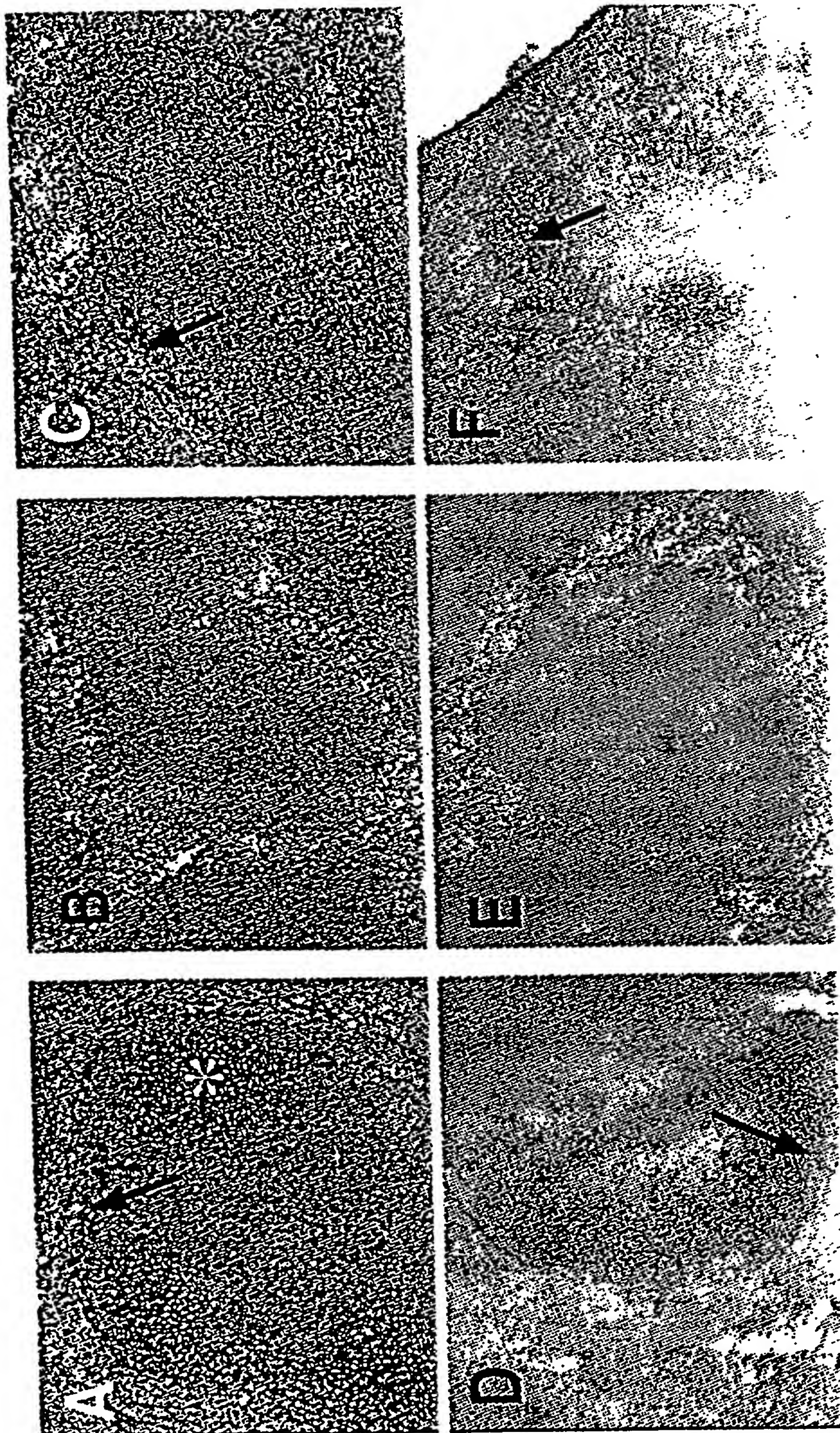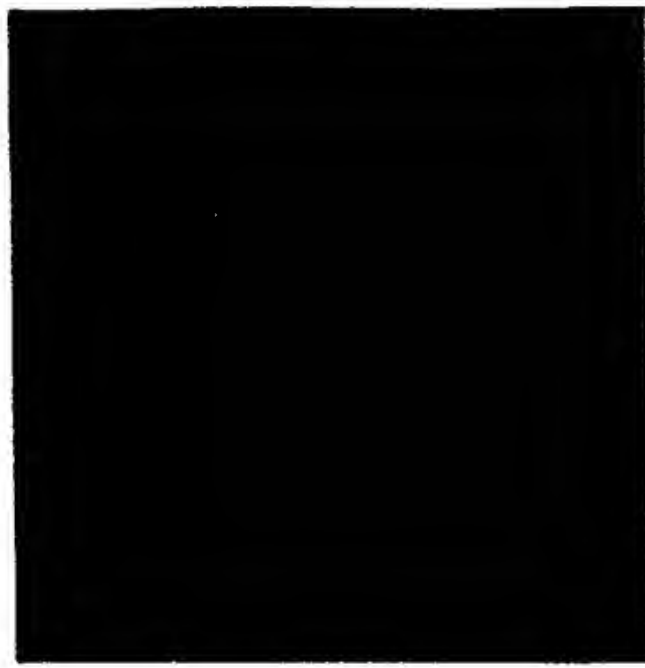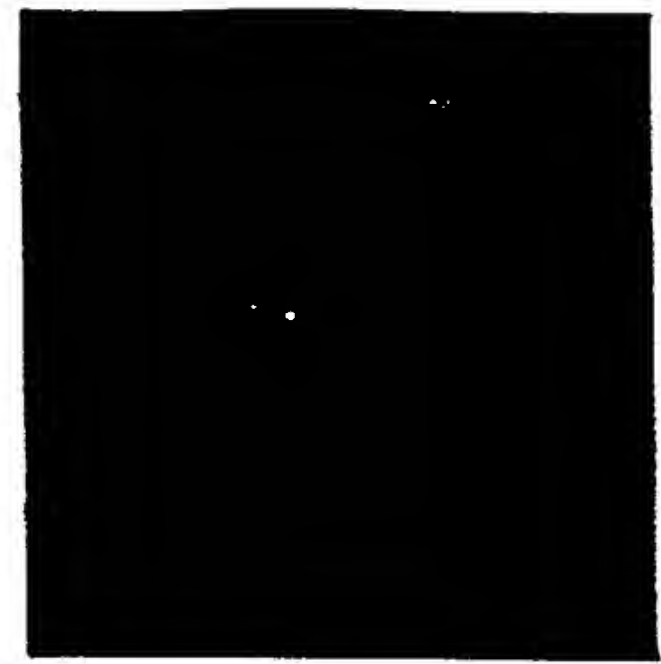
FIGURE 2

FIGURE 3

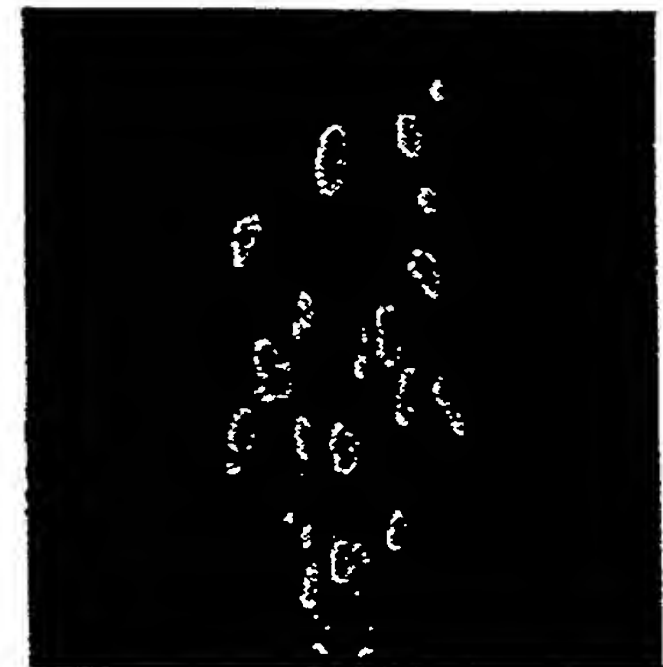# FIGURE 4

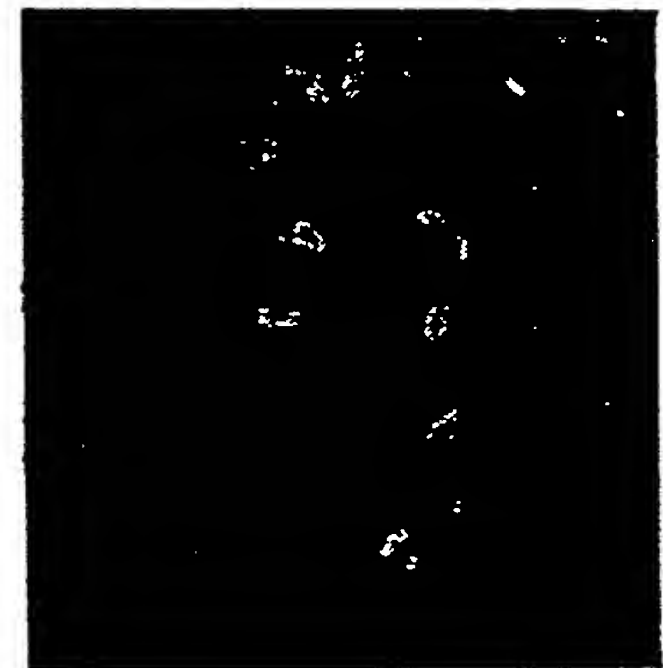MAdCAM-1 staining PNAd staining

A   B

LTβ-RIg

C   D

LFA3Ig

E   F

TNFR55Ig

G   H
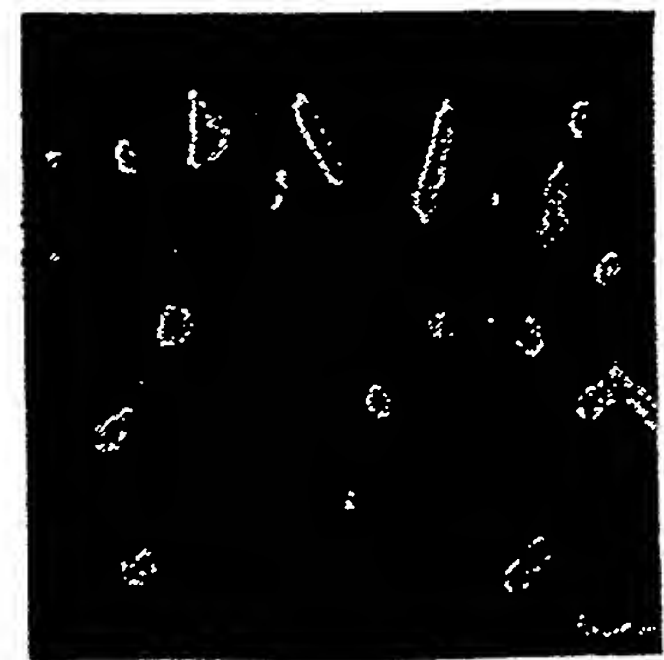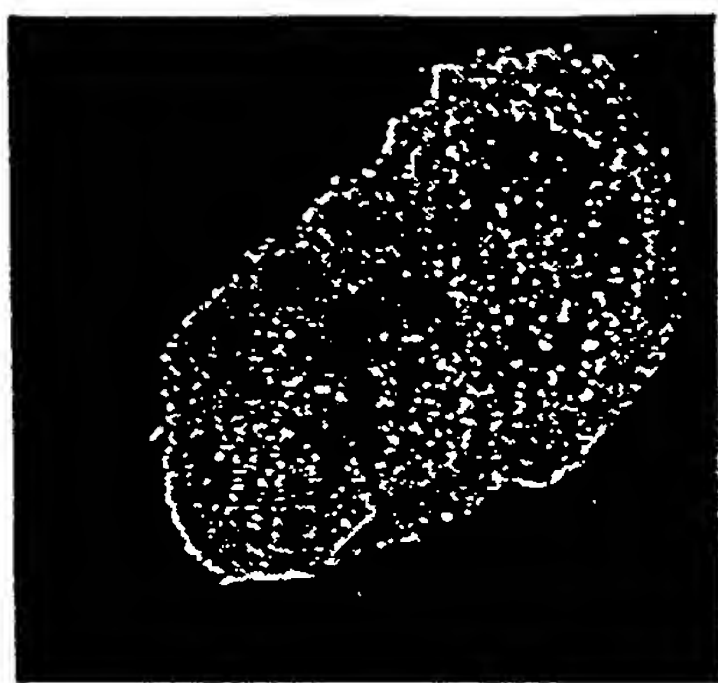
LTβ-RIg, gs only

MAdCAM-1 staining PNAd staining

FIGURE 5

	T and B cell staining	Sialoadhesin staining	MOMA-1 staining

LTβ-RIg

A

B

C

LFA3Ig
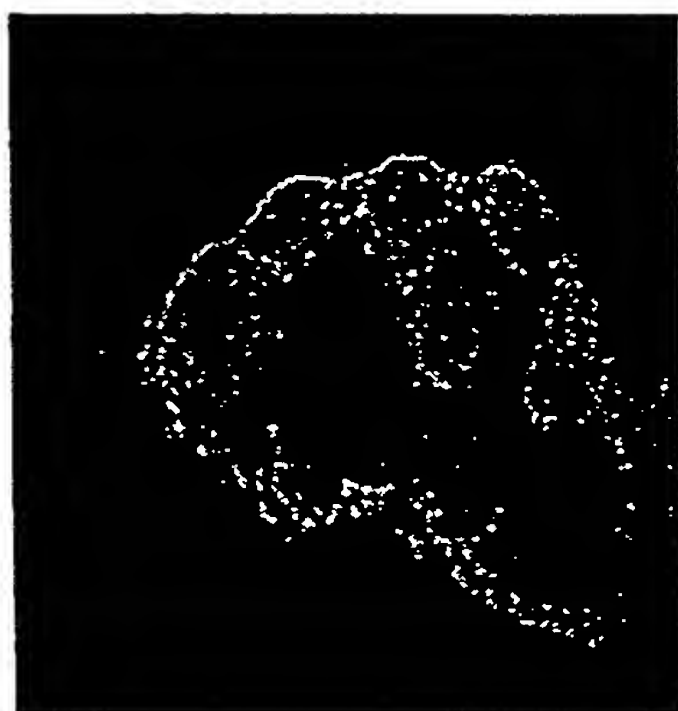
D

E

F

TNFR55Ig
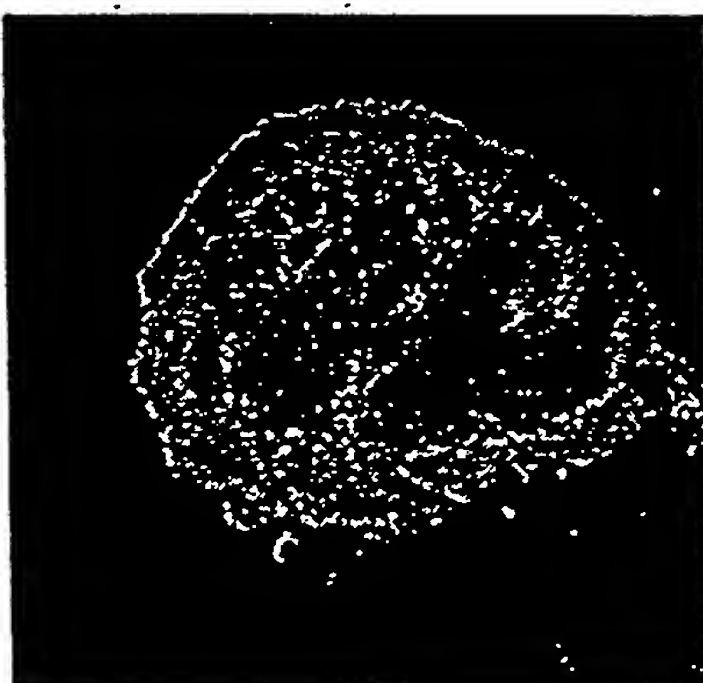
G

H

I
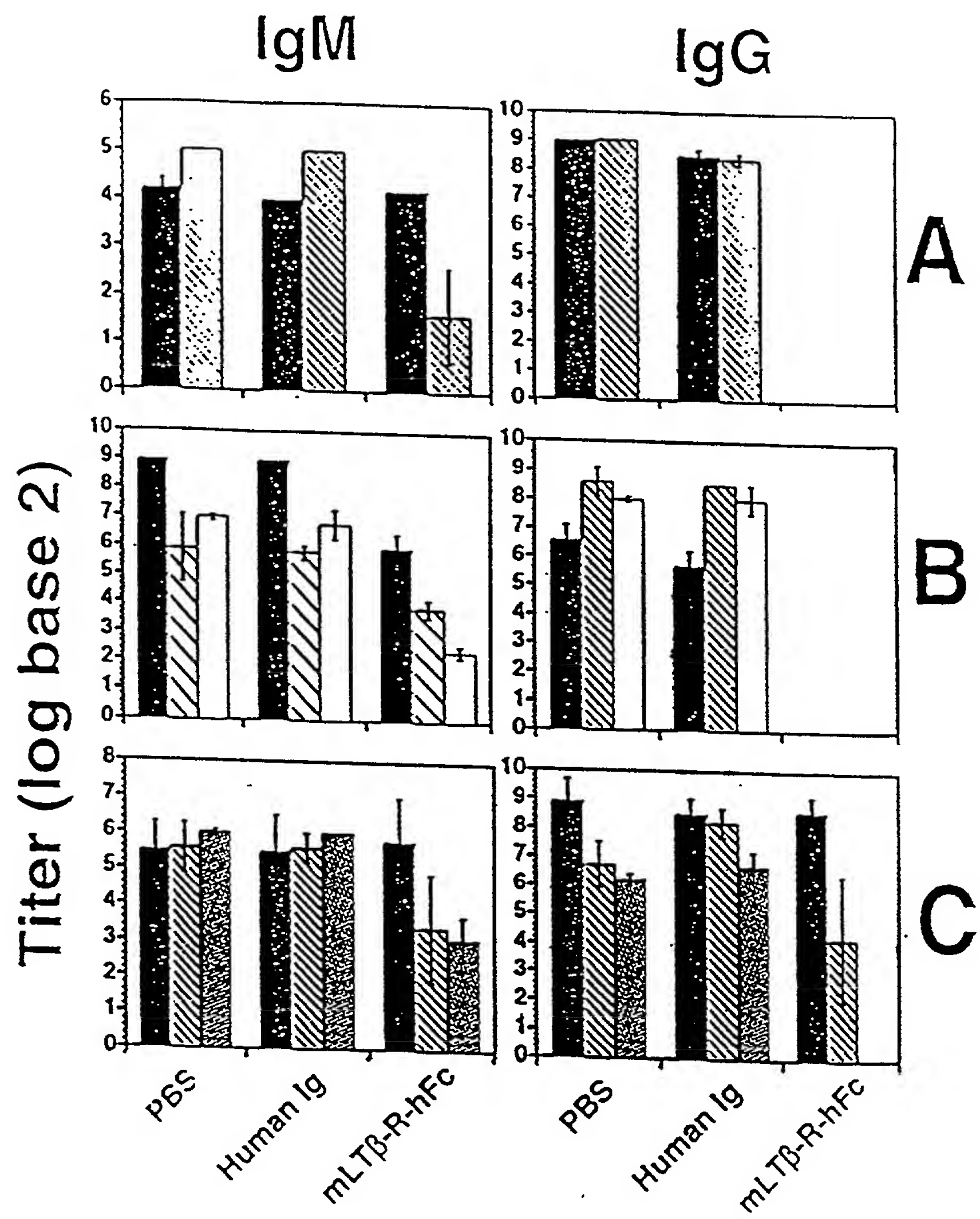
FIGURE 6

Immune complexe trapping on FDC

Injection of PE in PBS!

Immunization of mice with Phycoerythrin (PE) in adjuvant. Autofluorescent protein.

Production of anti-PE antibodies by B cells during 2 days.

Transport to the follicular dendritic cells (FDC)

Formation of immune complexes

Immune complexes trapping on FDC. Direct observation of the fluorescence

FIGURE 7